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**PALM INTRANET**

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US 20060161923 A1	US- PGPUB	20060720	Task management in a data processing environment having multiple hardware entities	718/103		Ghoman; Sangram S. et al.
US 20060155844 A1	US- PGPUB	20060713	Log-in resource release system	709/224		Bayus; Mark S. et al.
US 20060088530 A1	US- PGPUB	20060427	Photodynamic therapy treatment for eye disease	424/143.1	424/178.1; 514/185; 514/410; 514/561	Chen; James C.
US 20060088193 A1	US- PGPUB	20060427	Method and system for generating a combined retina/iris pattern biometric	382/117		Muller; David F. et al.
US 20060084951 A1	US- PGPUB	20060420	Low energy of excitation PDT compounds for treatment of ocular disease	606/4	607/88	Heacock; Gregory L. et al.
US 20060067889 A1	US- PGPUB	20060330	Singlet oxygen photosensitizers activated by target binding enhancing the selectivity of targeted PDT agents	424/9.6	424/178.1; 514/185; 514/410; 530/391.1; 530/400; 530/409	Pallenberg; Alexander J. et al.
US 20060041664 A1	US- PGPUB	20060223	Efficient accumulation of performance statistics in a multi-port network	709/227		Kalos; Matthew J. et al.
US 20050157257 A1	US- PGPUB	20050721	Disposable ophthalmic lens	351/161		Heacock, Gregory L.
US 20050131510 A1	US- PGPUB	20050616	Device for distal protection and treatment of blood vessels	607/122		Chen, James C. et al.
US 20050128742 A1	US- PGPUB	20050616	Light generating device that self centers within a lumen to render photodynamic therapy	362/227		Chen, James C. et al.
US 20050114740 A1	US- PGPUB	20050526	Concurrent PPRC/FCP and host access to secondary PPRC/FCP device through independent error management	714/42		Carberry, Frederick J. et al.
US 20050114566 A1	US- PGPUB	20050526	Bandwidth utilization in a PPRC system	710/38	710/74	Chen, James C. et al.
US 20050114476 A1	US- PGPUB	20050526	Configuration of fibre channel san path	709/220		Chen, James C. et al.
US 20050114358 A1	US- PGPUB	20050526	Decreased response time for PPRC write operation	707/100		Chen, James C. et al.
US 20050085455	US- PGPUB	20050421	Photodynamic therapy for local adipocyte reduction	514/185	514/410; 604/20	Chen, James C.

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US 20040243198 A1	US- PGPUB	20041202	System and method for excitation of photoreactive compounds in eye tissue	607/89		Heacock, Gregory L. et al.
US 20030095234 A1	US- PGPUB	20030522	Disposable ophthalmic lens	351/219		Heacock, Gregory L.
US 20030030342 A1	US- PGPUB	20030213	Contactless energy transfer apparatus	310/102R	310/40MM	Chen, James C. et al.
US 20020198576 A1	US- PGPUB	20021226	Patient portable device for photodynamic therapy	607/88		Chen, James et al.
US 20020093645 A1	US- PGPUB	20020718	System for capturing an image of the retina for identification	356/138		Heacock, Gregory L.
US 20020049247 A1	US- PGPUB	20020425	Novel treatment for eye disease	514/410	604/20	Chen, James C.
US 20020010500 A1	US- PGPUB	20020124	APPLICATION OF LIGHT AT PLURAL TREATMENT SITES WITHIN A TUMOR TO INCREASE THE EFFICACY OF LIGHT THERAPY	607/89		CHEN, JAMES C.
US 20010049502 A1	US- PGPUB	20011206	GUIDE SHEATH FOR REPEATED PLACEMENT OF A DEVICE	604/167.06	604/264	CHEN, JAMES C.
US 20010048561 A1	US- PGPUB	20011206	Virtual imaging system for small font text	359/631	359/630	Heacock, Gregory L.
US 20010045785 A1	US- PGPUB	20011129	Contactless energy transfer apparatus	310/104	310/114	Chen, James C. et al.
US 20010044623 A1	US- PGPUB	20011122	Use of pegylated photosensitizer conjugated with an antibody for treating abnormal tissue	606/2	607/88	Chen, James C.
US 20010000948 A1	US- PGPUB	20010510	System, IC chip, on-chip test structure, and corresponding method for modeling one or more target interconnect capacitances	324/763		Chen, James C.
US 7065623 B2	USPAT	20060620	Bandwidth utilization in a PPRC system	711/169	710/33; 710/38; 710/57; 711/171; 711/172	Chen; James C. et al.
US 6986782	USPAT	20060117	Ambulatory photodynamic	607/88	362/572;	Chen; James

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US 6851808 B2	USPAT	20050208	Disposable Ophthalmic lens	351/219		Heacock; Gregory L.
US 6657351 B2	USPAT	20031202	Contactless energy transfer apparatus	310/171	290/1R; 310/104; 310/112; 310/40R; 310/50	Chen; James C. et al.
US 6580228 B1	USPAT	20030617	Flexible substrate mounted solid-state light sources for use in line current lamp sockets	315/185R	257/E25.02; 315/192; 315/70; 362/240; 362/294; 362/800	Chen; James C. et al.
US 6554853 B2	USPAT	20030429	Use of pegylated photosensitizer conjugated with an antibody for treating abnormal tissue	607/88	128/898; 606/2	Chen; James C.
US 6520669 B1	USPAT	20030218	Flexible substrate mounted solid-state light sources for exterior vehicular lighting	362/545	313/511; 362/219; 362/231; 362/237; 362/499; 362/549; 362/800	Chen; James C. et al.
US 6470421 B1	USPAT	20021022	Method and means for reducing device contention by random accessing and partial track staging of records according to a first DASD format but device mapped according to a second DASD format	711/114	360/48; 711/113	Bui; Thao B. et al.
US 6454789 B1	USPAT	20020924	Patient portable device for photodynamic therapy	607/88	362/572; 362/574; 607/93	Chen; James et al.
US 6416531 B2	USPAT	20020709	Application of light at plural treatment sites within a tumor to increase the efficacy of light therapy	607/89	128/898; 604/20; 606/10; 606/13	Chen; James C.
US 6414498 B1	USPAT	20020702	System, IC chip, on-chip test structure, and corresponding method for modeling one or more target interconnect capacitances	324/678	324/158.1; 324/679	Chen; James C.
US 6396443 B1	USPAT	20020528	Integrated flat antenna and radio frequency unit for point-to-point microwave radios	343/702	343/891	Conklin; Kenneth F. et al.
US 6344050	USPAT	20020205	Use of pegylated	607/88	128/898;	Chen; James

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US 6331744 B1	USPAT	20011218	Contactless energy transfer apparatus	310/171	310/40R; 310/46; 310/50; 320/107	Chen; James C. et al.
US 6319273 B1	USPAT	20011120	Illuminating device for treating eye disease	607/88	128/898; 606/4; 607/89	Chen; James C. et al.
US 6304097 B1	USPAT	20011016	System, IC chip, on-chip test structure, and corresponding method for modeling one or more target interconnect capacitances	324/765	324/158.1; 324/658; 324/678; 716/9	Chen; James C.
US 6300765 B1	USPAT	20011009	System, IC chip, on-chip test structure, and corresponding method for modeling one or more target interconnect capacitances	324/519	324/158.1	Chen; James C.
US 6281611 B1	USPAT	20010828	Use of moving element to produce heat	310/171	219/201; 310/152; 310/156.01; 310/40R	Chen; James C. et al.
US 6273904 B1	USPAT	20010814	Polymer battery for internal light device	607/88	606/14; 607/92	Chen; James C. et al.
US 6238426 B1	USPAT	20010529	Real-time monitoring of photodynamic therapy over an extended time	607/88	359/201; 606/10; 606/11; 606/12; 607/91; 607/92	Chen; James C.
US 6222644 B1	USPAT	20010424	Method for scanning small documents by using a card reader kit	358/403	358/400	Chen; James C. et al.
US 6210425 B1	USPAT	20010403	Combined imaging and PDT delivery system	607/88	600/436; 600/439; 607/90	Chen; James C.
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US 6195016 B1	USPAT	20010227	Fiber optic display system with enhanced light efficiency	340/815.42	340/815.47; 340/815.55; 340/815.76; 345/102; 345/2.1; 345/20; 345/3.1; 345/30; 345/31;	Shankle; Matthew W. et al.

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US 6138681 A	USPAT	20001031	Alignment of external medical device relative to implanted medical device	128/899	128/897; 128/99.1; 607/156	Chen; James C. et al.
US 6112277 A	USPAT	20000829	Method and means for reducing device contention by random accessing and partial track staging of records according to a first DASD format but device mapped according to a second DASD format	711/114	360/48; 711/111; 711/112; 711/113	Bui; Thao B. et al.
US 6101028 A	USPAT	20000808	Miniature microscope	359/368	359/362; 359/375; 359/630; 359/633	Heacock; Gregory L. et al.
US 6096066 A	USPAT	20000801	Conformal patch for administering light therapy to subcutaneous tumors	607/88	607/91	Chen; James C. et al.
US 6092531 A	USPAT	20000725	Movable magnet transmitter for inducing electrical current in an implanted coil	128/899	310/171; 600/13; 600/9; 607/33; 607/65	Chen; James C. et al.
US 6080160 A	USPAT	20000627	Use of shape memory alloy for internally fixing light emitting device at treatment site	606/72	128/897; 606/2; 607/96	Chen; James C. et al.
US 6038676 A	USPAT	20000314	Method and circuit for data integrity verification during DASD data transfer	714/1	711/112	Yanes; Adalberto G. et al.
US 6005720 A	USPAT	19991221	Reflective micro-display system	359/633		Watters; Wayde et al.
US 5997842 A	USPAT	19991207	Radionuclide excited phosphorescent material for administering PDT	424/1.29	424/1.11; 424/9.1; 424/9.6; 604/19; 604/20	Chen; James C.
US 5997569 A	USPAT	19991207	Flexible and adjustable grid for medical therapy	607/88	607/115; 607/116; 607/92	Chen; James C. et al.
US 5997141 A	USPAT	19991207	System for treating the fundus of an eye	351/221	606/4	Heacock; Gregory L.

US 5968182 A	USPAT	19991019	Method and means for utilizing device long busy response for resolving detected anomalies at the lowest level in a hierarchical, demand/response storage management subsystem	714/5	714/42; 714/48; 714/8	Chen; James C. et al.□
US 5957960 A	USPAT	19990928	Internal two photon excitation device for delivery of PDT to diffuse abnormal cells	607/92	607/88; 607/89	Chen; James C. et al.
US 5951691 A	USPAT	19990914	Method and system for detection and reconstruction of corrupted data in a data storage subsystem	714/5	714/770	Ng; Chan Yiu et al.
US 5945762 A	USPAT	19990831	Movable magnet transmitter for inducing electrical current in an implanted coil	310/171	128/899; 310/40R; 310/46; 310/50; 600/13; 600/9; 607/2; 607/33; 607/65	Chen; James C. et al.
US 5921244 A	USPAT	19990713	Internal magnetic device to enhance drug therapy	128/897	600/9; 604/891.1	Chen; James C. et al.
US 5876427 A	USPAT	19990302	Compact flexible circuit configuration	607/88	257/E25.021; 604/20; 607/116; 607/152; 607/89	Chen; James C. et al.
US 5865840 A	USPAT	19990202	Enhancement of light activation effect by immune augmentation	607/92	604/500	Chen; James C.
US 5827186 A	USPAT	19981027	Method and PDT probe for minimizing CT and MRI image artifacts	600/407	600/411; 600/427; 604/20; 606/14; 607/92	Chen; James C. et al.
US 5814008 A	USPAT	19980929	Method and device for applying hyperthermia to enhance drug perfusion and efficacy of subsequent light therapy	604/21	604/113; 604/114; 604/500; 607/88; 607/89; 607/98; 607/99	Chen; James C. et al.
US 5800478 A	USPAT	19980901	Flexible microcircuits for internal light therapy	607/88	606/14; 607/92	Chen; James C. et al.
US 5782896 A	USPAT	19980721	Use of a shape memory alloy to modify the disposition of a device within an implantable medical probe	607/88	606/14; 607/89; 607/92	Chen; James C. et al.
US 5766234	USPAT	19980616	Implanting and fixing a flexible	607/92	600/373;	Chen; James

A			probe for administering a medical therapy at a treatment site within a patient's body		606/14; 607/88	C. et al.
US 5741316 A	USPAT	19980421	Electromagnetic coil configurations for power transmission through tissue	607/61	607/65	Chen; James C. et al.
US 5715837 A	USPAT	19980210	Transcutaneous electromagnetic energy transfer	128/899	600/12	Chen; James C.
US 5702432 A	USPAT	19971230	Intracorporeal light treatment of blood	607/88	604/21; 604/6.08	Chen; James C. et al.
US 5634109 A	USPAT	19970527	Method and system for enhanced data management efficiency in memory subsystems utilizing redundant arrays of disk memory devices and a nonvolatile cache	711/143	711/113; 711/114; 711/136; 711/160	Chen; James C. et al.
US 5571152 A	USPAT	19961105	Microminiature illuminator for administering photodynamic therapy	607/92	604/21; 606/14	Chen; James C. et al.
US 5543816 A	USPAT	19960806	Head mounted display system with aspheric optics	345/8	348/53; 359/630	Heacock; Gregory L.
US 5539422 A	USPAT	19960723	Head mounted display system	345/8	351/158; 359/631	Heacock; Gregory L. et al.
US 5526189 A	USPAT	19960611	Lens for observation of the interior of the eye	359/718	351/205	Heacock; Gregory L.
US 5445608 A	USPAT	19950829	Method and apparatus for providing light-activated therapy	604/20	604/19; 604/21; 607/89	Chen; James C. et al.
US 5309187 A	USPAT	19940503	High magnification ophthalmic lens	351/219	351/160R	Crossman; Janet L. et al.
US 5189450 A	USPAT	19930223	High magnification ophthalmic lens	351/219		Crossman; Janet L. et al.
US 5007729 A	USPAT	19910416	Wide angle ophthalmic lens	351/219	351/160R	Erickson; Phillip J. et al.
US 4914644 A	USPAT	19900403	Disk file digital servo control system with coil current modeling	369/43	360/78.04; 360/78.09	Chen; James C. et al.
US 4876211 A	USPAT	19891024	Method for fabricating varactor diodes using ion implanatation	438/379	257/595; 257/E29.344; 438/519	Kanber; Hilda et al.
US 4801198 A	USPAT	19890131	Slit lamp attachment	351/214	359/676	Heacock; Gregory L. et al.
US 4800420 A	USPAT	19890124	Two-terminal semiconductor diode arrangement	257/774	257/712; 257/E21.538;	Chen; James C. et al.

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US 4778084 A	USPAT	19881018	Toothpaste discharger	222/181.2	222/327; 222/391; 222/505; 222/511; 222/545; 222/561	Chen; James C. et al.
US 4728183 A	USPAT	19880301	Ophthalmic lens for observing the fundus of the eye	351/219	351/160R; 351/205; 359/708	Heacock; Gregory L. et al.
US 3933588 A	USPAT	19760120	Enzyme treatment	435/179	435/176; 435/178; 435/180; 435/181	Dworschack; Robert G. et al.